AVOIDING AND MANAGING COMPLICATIONS ASSOCIATED WITH IMPLANT THERAPY

Lecture Course
Saturday, June 13, 2009
9:00 a.m. - 5:00 p.m.
Online registration at www.uscdentalce.org

Registration Form

FIRST NAME ____________________________________________
MIDDLE NAME ____________________________________________
LAST NAME ____________________________________________
TITLE _______________________ SPECIALTY _______________________
ADDRESS ____________________________________________________________
CITY _______________________ STATE ______ ZIP _____________
PHONE ( ) _______ - ____________
FAX ( ) _______ - ____________
E-MAIL _________________________________________________

☐ MASTERCARD ☐ VISA ☐ CHECK ENCLOSED
CARD NUMBER ________________________________________________
EXPIRATION DATE ________________________________________________
TOTAL PAYMENT $ __________________
NAMES OF OTHER ENROLLEES: ____________________________________________

Registration Fees
Before May 1, 2009
Dentist: $295
Auxiliary: $195

After May 1, 2009
Dentist: $345
Auxiliary: $225

Fees include course material, continental breakfast, and refreshments during breaks.

Please make checks payable and mail to:
USC School of Dentistry
Office of Continuing Education
925 W. 34th Street, Room 201J
Los Angeles, CA 90089-0641
Phone: 213.821.2127
Fax: 213.740.3973
E-mail: cedental@usc.edu
Website: www.uscdentalce.org

Refunds are granted only if a written cancellation notification is received at least 14 days before the course. 50% of the tuition minus processing fee will be refunded if cancellation occurs within 7 days before this course. No refund is granted afterwards. A $60 fee is withheld for processing. For additional registrations, xerox this form and send.

USC School of Dentistry
112 Years of Tradition and Excellence

Avoiding and Managing Complications Associated with Implant Therapy

USC School of Dentistry
Saturday, June 13, 2009
9:00am - 5:00pm
Baldwin Marchack, DDS, MBA
Dr. Marchack graduated from the USC School of Dentistry and received his MBA from UCLA. He is currently President of the American Prosthodontic Society, immediate Past-President of the Pacific Coast Society for Prosthodontics, and Past-President of the American Academy of Esthetic Dentistry. He is the Vice-Chair of the Editorial Council for the Journal of Prosthetic Dentistry, and serves on the Board of Councilors of the USC School of Dentistry. He is the author of numerous articles and has presented over 300 lectures nationally and internationally. Dr. Marchack maintains a private practice in Pasadena, California with an emphasis on esthetic, restorative and implant dentistry.

Bach Le, DDS, MD, FICD
Dr. Le is a Clinical Associate Professor, Division of Surgical Therapeutic and Bioengineering Sciences and Assistant Director, Oral and Maxillofacial Surgery Residency Program, USC School of Dentistry and USC Medical Center. He is a Diplomate of the American Board of Oral & Maxillofacial Surgeons, the American Dental Society of Anesthesiologists, and the International Congress of Oral Implantologists. He holds Fellowships in the International College of Dentists and the International Association of Oral and Maxillofacial Surgeons. Dr. Le maintains a private practice in Whittier, California.

David A. Hochwald, DDS
Dr. Hochwald is a Clinical Professor at the USC School of Dentistry where he was the Past-Director of Undergraduate Oral and Maxillofacial Surgery. He is currently Co-Director of the USC Graduate Implant Surgery Program. Dr. Hochwald is a Diplomate of the American Board of Oral and Maxillofacial Surgery. He is a Fellow in the American Association of Oral and Maxillofacial Surgeons, a Fellow in the Academy of Dentistry International, and a Fellow in the International College of Dentists. Dr. Hochwald has extensive experience in preprosthetic and implant surgery, which has been his focus of interest in practice. He is currently in private practice in Bellflower and Huntington Beach, California.

Arthur W. Curley, JD, BS
Mr. Curley is a senior trial attorney in the San Francisco based health care defense firm of Bradley, Curley, Asiano, Barrabee & Gale, P.C.. After graduating from UC Berkeley with honors in 1970, he obtained his JD in 1974 from the University of California, Hastings School of Law in San Francisco and is currently an Assistant Professor of Dental Jurisprudence at the Arthur A. Dugoni School of Dentistry in San Francisco. As a trial attorney he has been defending doctors for over 30 years and has given risk management courses throughout the United States. He is an associate of the American Board of Trial Advocates. Mr. Curley has published several articles on risk management and authored chapters in text books such as Babbush (Implants), Peterson (Oral Surgery), Cohen (Endodontics) and Block (Implants).

The number of claims related to implant complications has increased significantly over the last few years. In addition, complications associated with implant surgery can have a devastating effect on the final outcome of treatment. This lecture course will focus on how to identify and avoid potential complications before they arise and how to manage many of the common complications that can occur with implant therapy. Emphasis will be given to medico-legal implications, patient risk assessment, classifications of complications, and proper treatment planning principles. At the end of this course, participants will have a better understanding of the prevention and management of complications related to implant therapy.

Upon completion of this course participants will know how to:
• Perform pre-operative risk assessment
• Avoid and minimize risks associated with bone grafting procedures (Emphasis will be given to risk assessment associated with various grafting procedures such as J-block, autogenous block grafting, particulate grafting, types of biomaterials, vertical and horizontal augmentation, and sinus grafts)
• Manage graft dehiscence, graft failures and graft infections
• Manage implant dehiscence and fenestration
• Manage and avoid complications associated with sinus augmentation such as graft infection and failure, sinusitis, oral-antral communication, and sinus fistula
• Manage peri-implantitis
• Manage nerve injury associated with implant surgery
• Classify different levels of injury, charting and prognosis
• Manage failed implants and remove implants with minimal bone trauma
• Avoid esthetic complications

Synopsis

Upon completion of this course participants will know how to:

• Perform pre-operative risk assessment
• Avoid and minimize risks associated with bone grafting procedures (Emphasis will be given to risk assessment associated with various grafting procedures such as J-block, autogenous block grafting, particulate grafting, types of biomaterials, vertical and horizontal augmentation, and sinus grafts)
• Manage graft dehiscence, graft failures and graft infections
• Manage implant dehiscence and fenestration
• Manage and avoid complications associated with sinus augmentation such as graft infection and failure, sinusitis, oral-antral communication, and sinus fistula
• Manage peri-implantitis
• Manage nerve injury associated with implant surgery
• Classify different levels of injury, charting and prognosis
• Manage failed implants and remove implants with minimal bone trauma
• Avoid esthetic complications